Up to 70%

of system

\$0.50 to

sq. ft.

Commercial Projects

Energy Smart Services

Incentives

Financial incentives are provided to reduce the cost of installing energy efficient systems in new construction or major remodel projects. Measures include insulation, glazing, HVAC, lighting, transformers and process loads. Additional assistance to cover commissioning of the measures may be available.

Seattle City Light 206.684.3254

www.seattle.gov/saveenergy go to "Financial Incentives and Rebates for Business Conservation"

Commercial **Efficiency Programs**

Puget Sound Energy PSE Energy Advisor

1.800.562.1482

Energy Efficiency Tax Incentives Tax Deduction

Internal Revenue Service

Construction grants for new facilities and major remodels. Whole building incentives \$2.60 per based on energy performance improvements beyond code, using either an energy modeling or prescriptive approach. Energy-efficnecy measures include HVAC, building envelope and lighting. Incentives also available for individual measures.

www.pse.com/solutions/for business go to "Commercial Efficiency Programs & Rebates" "Custom Grants" then "New Construction Grants"

Tax deduction for new or existing commercial buildings that save at least 50% of the \$1.80 per heating and cooling energy of a building that meets ASHRAE Standard 90.1-2001. Partial deductions can be taken for measures affecting any one of three building systems: the building envelope, lighting, or heating and cooling systems.

Up to sq. ft.

Varies

Commercial **Efficiency Programs**

Rebate

Puget Sound Energy PSE Energy Advisor 1.800.562.1482

> **Energy Smart** Services

> > Incentives

Seattle City Light 206.684.3254

Rebates for commonly-applied efficiency upgrades including: boiler tune-ups, programmable thermostats, and high-efficiency commercial clothes washers and kitchen equipment.

www.pse.com/solutions/forbuilders go to "Commercial Efficiency Programs & Rebates" then "Rebates"

Industrial customers can take advantage of incentives for qualifying process improvements that save energy. This includes: HVAC equipment such as chillers, air conditioners, controls such as daylight and central lighting, efficient transformers and other rate saving opportunities.

www.seattle.gov/saveenergy go to "Financial Incentives and Rebates for Business Conservation"

Smart Business Program Rebate

Seattle City Light Conservation Help Line 206.684.3800

Incentives to small businesses for replacing existing inefficient lighting with approved energy efficient lighting equipment.

www.seattle.gov/light/Conserve go to "Small Business Customers"

of cost

Up to 70%

\$25-\$65 per fixture

Commercial Projects

Renewable Energy Investment Incentives

ENEWABLI

Tax credits for 30% of cost of qualified solar water heating and photovoltaic systems, certain solar lighting systems, small wind systems and geothermal heat pumps.

30% of system

Internal Revenue Service

E ENERG

www.energytaxincentives.org/business go to "On-Site Renewables"

Renewable Energy Production Incentive

Yearly production incentive payments for Seattle City Light customers generating

electricity from solar, wind or anaerobic digesters. Incentive extends until 2020.

Up to \$2,000/ year

\$100-\$150

Seattle City Light 206.684.3954

www.seattle.gov/light/conserve/cgen

Saving Water Partnership Rebate

NATE

Per fixture rebate for replacing older flush valve toilets and urinals with newer water- per fixture efficient models. Through September 30, 2009, free toilets or per fixture rebate for replacing all tank toilets with WaterSense labeled toilets.

www.watersaving.org go to "View Rebates"

Water Smart Technology Program Rebate

Seattle Public Utilities 206.684.5883

Saving Water Partnership Rebate

Seattle Public Utilities 206.684.5883

Saving Water Partnership Rebate

Seattle Public Utilities 206.684.5883

Saving Water Partnership Rebate

Seattle Public Utilities 206.684.5883

Incentives for replacing water-wasting equipment or technologies with efficient ones. Rebates available for commercial laundry equipment, food steamers, cooling and refrigerator systems, medical equipment and industrial processes.

\$50-\$375

Up to 50%

of system

Rebates for upgrading existing or for new irrigation systems with evapotranspiration controllers, soil moisture sensors, rain sensors, weather-based automated scheduling and other water-conservation features.

or up to 50% of system

www.watersaving.org go to "View Rebates"

New construction incentives for installation of high-effiency toilets, urinals, showerheads, aerators and coin-op washers.

Varies

www.watersaving.org go to "View Rebates"

\$250

Rebate for connecting the main water meter to a building management system to track water consumption in real time; rebate of \$10 per gallon/day saved using other qualified technologies.

www.watersaving.org go to "View Rebates"

for builders, building owners and tenants

Commercial Projects

Energy Analysis Assistance Energy Smart Services

Seattle City Light 206.684.3254

Free technical assistance to help businesses identify and model electrical efficiency projects. SCL can share the cost of complex technical analyses aimed at identifying electrical energy conservation projects.

Up to 100% of analysis

50% to

100% of

cost

www.seattle.gov/saveenergy

Energy Analysis Assistance Energy Smart Services

> Seattle City Light 206.684.3254

Facility Assesment Audit Technical Assistance

> Seattle City Light 206.684.3254

Priority Green
Technical Assistance

Seattle Dept. of Planning and Development 206.684.7744

> Downtown Density Bonus

Seattle Dept. of Planning and Development 206.615.1094 Financial support for professional engineering services to research and evaluate various building system designs.

www.seattle.gov/saveenergy

A customer support service for large and medium commercial and industrial customers. An energy management professional will assess a facility's resource and operation efficiencies, identify efficient improvement opportunities and align utility services to support the business.

www.seattle.gov/saveenergy

Permitting assistance for innovative projects that will serve as visible models of high performance and sustainable development. Program provides technical assistance and priority land use and building permit review.

www.seattle.gov/dpd/Permits/Permits go to "Process Overview" then "Priority Green Permitting"

For projects in the downtown core, the first increment of additional floor area above the base floor area ration (FAR) can be gained by projects achieving a LEED Silver rating. Seattle Municipal Code 23.49.011.

www.seattle.gov/DPD/Planning/Downtown%5FZoning%5FChanges/Overview/

City Green Building's mission is to make green building standard practice in Seattle through education, technical assistance and incentives.

Please contact Rebecca Baker with corrections, additions or other information on Incentive programs. rebecca.baker@seattle.gov or 206.615-1171

Free

Bonus

Free